

Patent Docket: 10392/46901
Appl'n No. 09/537,800

In The Claims:

Please amend claims 1, 23-35, 48, 62-64, 72, 104-117, 131-140, 146-153 and 160-177 as follows (the unchanged claims are included for the convenience of the Examiner):

1. (Currently Amended) A method for voting shares comprising:
receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate voting votes, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares; and
automatically voting the user's shares by a computer in accordance with the received preferences in one or more subsequent corporate votes.
2. (Original) The method according to claim 1, further comprising:
completing a corporate voting form in accordance with the received preferences.
3. (Original) The method according to claim 1, further comprising:
communicating a completed corporate voting form to the corporation.
4. (Original) The method according to claim 1, further comprising:
converting a hard copy of a corporate voting form into an electronic format.
5. (Original) The method according to claim 1, further comprising:
converting a hard copy of a corporate voting form into a computer readable and communicable format.
6. (Original) The method according to claim 1, further comprising:
storing the preferences.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

7. (Original) The method according to claim 1, further comprising:
storing the preferences in a database.
8. (Previously Presented) The method according to claim 1, further comprising:
communicating a list of a plurality of organizations to the user from among which the
user can select to follow when voting the user's shares.
9. (Previously Presented) The method according to claim 1, further comprising:
rendering a list of a plurality of organizations to the user from among which the user
can select to follow when voting the user's shares.
10. (Original) The method according to claim 1, further comprising:
receiving voting recommendations regarding one or more corporate actions.
11. (Original) The method according to claim 1, further comprising:
receiving voting recommendations regarding one or more corporate actions from an
affinity group.
12. (Original) The method according to claim 1, further comprising:
storing voting recommendations regarding one or more corporate actions.
13. (Original) The method according to claim 1, further comprising:
entering voting recommendations regarding one or more corporate actions into a
database.
14. (Original) The method according to claim 1, further comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

providing a user interface by which an affinity group enters voting recommendations on one or more upcoming corporate actions.

15. (Original) The method according to claim 1, further comprising:
providing one or more voting recommendations to the user.

16. (Original) The method according to claim 1, further comprising:
providing one or more voting preferences to the user.

17. (Original) The method according to claim 1, further comprising:
providing a layered set of alternative voting preferences for each user.

18. (Original) The method according to claim 1, further comprising:
rendering a list of one or more affinity groups that provide voter recommendations on one or more corporate voting actions by one or more corporations.

19. (Original) The method according to claim 1, further comprising:
receiving an indication of one or more of the affinity groups whose recommendations the user desires to consider when voting shares in at least one corporate action by at least one corporation.

20. (Original) The method according to claim 1, further comprising:
receiving a selection of one or more affinity groups whose recommendations the user desires to follow when voting the user's shares.

21. (Original) The method according to claim 1, further comprising:
receiving a selection of one or more affinity groups whose recommendations the user desires to oppose when voting the user's shares.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

22. (Original) The method according to claim 1, further comprising:
electronically communicating a user's vote to the corporation.

23. (Currently Amended) The method according to claim 1, wherein the user's share
shares are voted based on a voting recommendation of one or more affinity groups selected
by the user.

24. (Currently Amended) The method according to claim 1, wherein the user's share
shares are voted in accordance with a voting recommendation of one or more affinity groups
selected by the user.

25. (Currently Amended) The method according to claim 1, wherein the user's share
shares are voted in opposition to a voting recommendation of one or more affinity groups
selected by the user.

26. (Currently Amended) The method according to claim 1, wherein the user's share
shares are voted in accordance with a majority position held by a plurality of affinity groups
selected by the user.

27. (Currently Amended) The method according to claim 1, wherein the user's share
shares are voted in opposition to a majority position held by a plurality of affinity groups
selected by the user.

28. (Currently Amended) A computer implemented method for voting shares
comprising:
receiving by a computer preferences regarding how to vote a user's shares in a
corporation in a future corporate votes voting, said preferences including an identification of

Patent Docket: 10392/46901
Appl'n No. 09/537,800

one or more organizations whose voting recommendations are to be followed when voting the user's shares;

receiving by a computer a weight to apply to each of a plurality of affinity group's recommendations; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

29. (Currently Amended) A computer implemented method for voting shares comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

receiving by a computer from the user a weight to apply to each of a plurality of affinity group's recommendations; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

30. (Currently Amended) A computer implemented method for voting shares comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

applying by a computer a weight to each of a plurality of affinity group's recommendations; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

31. (Currently Amended) A computer implemented method for voting shares comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes, wherein the user's share are voted in accordance with a weighted majority position held by a plurality of affinity groups selected by the user.

32. (Currently Amended) A computer implemented method for voting shares comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes, wherein the user's share are voted in opposition to a weighted majority position held by a plurality of affinity groups selected by the user.

33. (Currently Amended) A computer implemented method for voting shares comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of

Patent Docket: 10392/46901
Appl'n No. 09/537,800

one or more organizations whose voting recommendations are to be followed when voting the user's shares;

receiving by a computer an indication of a first affinity group whose recommendations the user desires to follow when voting shares in a corporate action;

receiving by a computer an indication of a second affinity group whose recommendations the user desires to follow when voting share in the corporate action if the first affinity group does not provide a recommendation for the corporate action; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

34. (Currently Amended) A computer implemented method for voting shares comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

receiving by a computer a prioritized list of affinity groups whose recommendations the user desires to follow when voting shares in a corporate action; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

35. (Currently Amended) A computer implemented method for voting shares comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

Patent Docket: 10392/46901
Appl'n No. 09/537,800

receiving by a computer an indication of a plurality of affinity groups whose recommendations the user desires to follow in a predetermined order in case a particular one or more of the plurality of affinity groups does not provide a recommendation on a particular corporate action of a particular corporation; and

automatically voting by a computer the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

36. (Original) The method according to claim 1, further comprising:
enabling an affinity group to review one or more corporate actions.

37. (Original) The method according to claim 1, further comprising:
enabling an affinity group to provide recommendations on one or more corporate actions.

38. (Original) The method according to claim 1, further comprising:
enabling an affinity group to provide recommendations as to the affinity group's position on one or more corporate actions.

39. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including management.

40. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including an association.

41. (Original) The method according to claim 1, further comprising:

Patent Docket: 10392/46901

Appl'n No. 09/537,800

receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including a political organization.

42. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including a special interest group.

43. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including a trade association.

44. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including a competing corporation.

45. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including an affiliated corporation.

46. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including a market analyst.

47. (Original) The method according to claim 1, further comprising:
receiving recommendations from an affinity group regarding one or more corporate actions, the affinity group including a financial adviser.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

48. (Currently amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

receive preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares; and

vote the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

49. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

complete a corporate voting form in accordance with the received preferences.

50. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

communicate a completed corporate voting form to the corporation.

51. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

communicate a plurality of organizations to the user from among which the user can select to follow when voting the user's shares.

52. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

receive voting recommendations regarding one or more corporate actions from an affinity group.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

53. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

provide one or more voting recommendations to the user.

54. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

receive an indication of one or more of the affinity groups whose recommendations the user desires to consider when voting shares in at least one corporate action by at least one corporation.

55. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

receive a selection of one or more affinity groups whose recommendations the user desires to follow when voting the user's shares.

56. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

receive a selection of one or more affinity groups whose recommendations the user desires to oppose when voting the user's shares.

57. (Original) The medium according to claim 48, wherein the instructions further cause the processor to:

electronically communicate a user's vote to the corporation.

58. (Original) The medium according to claim 48, wherein the user's shares are voted in accordance with a voting recommendation of one or more affinity groups selected by the user.

Patent Docket: 10392/46901

Appl'n No. 09/537,800

59. (Original) The medium according to claim 48, wherein the user's shares are voted in opposition to a voting recommendation of one or more affinity groups selected by the user.

60. (Original) The medium according to claim 48, wherein the user's shares are voted in accordance with a majority position held by a plurality of affinity groups selected by the user.

61. (Original) The medium according to claim 48, wherein the user's shares are voted in opposition to a majority position held by a plurality of affinity groups selected by the user.

62. (Currently Amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

receive preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

apply a weight to each of a plurality of affinity group's recommendations; and
vote the user's shares in accordance with the received preferences in one or more subsequent corporate votes.

63. (Currently amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

receive preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares; and

Patent Docket: 10392/46901
Appl'n No. 09/537,800

vote the user's shares in accordance with the received preferences in one or more subsequent corporate votes, wherein the user's shares are voted in accordance with a weighted majority position held by a plurality of affinity groups selected by the user.

64. (Currently Amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

receive preferences regarding how to vote a user's shares in a corporation in a future corporate votes ~~voting~~, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares; and

vote the user's shares in accordance with the received preferences in one or more subsequent corporate votes, wherein the user's shares are voted in opposition to a weighted majority position held by a plurality of affinity groups selected by the user.

65. (Original) An apparatus for voting on a plurality of corporate actions involving a plurality of corporations, comprising:

a shareholder voting preference interface via which a shareholder enters one or more preferences regarding how to vote the shareholder's shares in future corporate votes; and

an affinity group interface via which one or more affinity groups can enter voting recommendations on specific corporate actions of one or more corporations.

66. (Original) The apparatus according to claim 65, wherein the shareholder voting preference interface is provided by a server.

67. (Original) The apparatus according to claim 65, wherein the affinity group interface is provided by a server.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

68. (Original) The apparatus according to claim 65, further comprising a database storing the one or more shareholder preferences and the voting recommendations of the one or more affinity groups.

69. (Original) The apparatus according to claim 65, further comprising a corporate interface for one or more corporations via which the one or more corporations transmit corporate action notifications and receive shareholder votes.

70. (Original) The apparatus according to claim 65, further comprising a corporate interface for one or more corporations via which the one or more corporations transmit corporate action notifications and receive shareholder votes, the corporate interface provided by a server.

71. (Original) The apparatus according to claim 65, further comprising a voting system comparing the one or more stored shareholder preferences and the stored voting recommendations of the one or more affinity groups and voting the shareholder's shares in accordance with the stored shareholder preferences and the stored voting recommendations.

72. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes; and

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference in one or more subsequent corporate votes.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

73. (Original) The method according to claim 72, further comprising:
receiving a plurality of preferences from the shareholder as to how to vote each of the
plurality of shareholder's shares.

74. (Original) The method according to claim 72, further comprising:
receiving descriptions of a plurality of corporate actions.

75. (Original) The method according to claim 72, further comprising:
storing the plurality of preferences.

76. (Original) The method according to claim 72, further comprising:
storing the plurality of preferences in a database.

77. (Original) The method according to claim 72, further comprising storing the
plurality of preferences in advance of a corporate action.

78. (Original) The method according to claim 72, further comprising:
completing a corporate voting form in accordance with the plurality of received
preferences.

79. (Original) The method according to claim 72, further comprising:
communicating a completed corporate voting form to a corresponding corporation.

80. (Original) The method according to claim 72, further comprising:
converting a hard copy of a corporate voting form into an electronic format.

81. (Original) The method according to claim 72, further comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

converting a hard copy of a corporate voting form into a computer readable and communicable format.

82. (Original) The method according to claim 72, wherein the plurality of preferences includes an indication of one or more organizations to authorize to vote at least part of the plurality of shares on behalf of the shareholder.

83. (Original) The method according to claim 72, wherein the plurality of preferences includes a selection of one or more organizations whose position on one or more corporate actions the shareholder desires to follow for at least some of the plurality of shares.

84. (Original) The method according to claim 72, wherein the plurality of preferences includes an indication that shares of a particular corporation are to be voted in accordance with a first organization's stated position and other shares of the particular corporation are to be voted in accordance with a second organization's stated position.

85. (Original) The method according to claim 72, further comprising:
communicating a plurality of organizations to the shareholder from among which the shareholder can select to follow when voting the shareholder's shares.

86. (Original) The method according to claim 72, further comprising:
displaying a plurality of organizations to the shareholder from among which the shareholder can select to follow when voting the shareholder's shares.

87. (Original) The method according to claim 72, further comprising:
receiving voting recommendations regarding one or more corporate actions.

88. (Original) The method according to claim 72, further comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

receiving voting recommendations regarding one or more corporate actions from an affinity group.

89. (Original) The method according to claim 72, further comprising:
storing voting recommendations regarding one or more corporate actions.

90. (Original) The method according to claim 72, further comprising:
entering voting recommendations regarding one or more corporate actions into a database.

91. (Original) The method according to claim 72, further comprising:
providing an interface by which an affinity group can enter voting recommendations on one or more upcoming corporate actions.

92. (Original) The method according to claim 72, further comprising:
providing one or more voting recommendations to the shareholder.

93. (Original) The method according to claim 72, further comprising:
providing one or more voting preferences to the shareholder.

94. (Original) The method according to claim 72, further comprising:
providing a layered set of alternative voting preferences for the shareholder.

95. (Original) The method according to claim 72, further comprising:
rendering a list of one or more affinity groups that provide recommendations regarding one or more corporate voting actions.

96. (Original) The method according to claim 72, further comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

receiving an indication of one or more affinity groups whose recommendations the shareholder desires to consider when voting shares in at least one corporate action by at least one corporation.

97. (Original) The method according to claim 72, further comprising:
receiving a selection of one or more affinity groups whose recommendations the shareholder desires to follow when voting the shareholder's shares.

98. (Original) The method according to claim 72, further comprising:
receiving a selection of one or more affinity groups whose recommendations the shareholder desires to oppose when voting the shareholder's shares.

99. (Original) The method according to claim 72, further comprising:
electronically communicating the shareholder's vote to the corresponding corporation.

100. (Original) The method according to claim 72, further comprising:
voting the shareholder's shares in accordance with a voting recommendation of one or more affinity groups selected by the shareholder.

101. (Original) The method according to claim 72, further comprising:
voting the shareholder's shares in opposition to a voting recommendation of one or more affinity groups selected by the shareholder.

102. (Original) The method according to claim 72, further comprising:
voting the shareholder's shares in accordance with a majority position held by a plurality of affinity groups selected by the shareholder.

Patent Docket: 10392/46901

Appl'n No. 09/537,800

103. (Original) The method according to claim 72, further comprising:
voting the shareholder's shares in opposition to a majority position held by a plurality of affinity groups selected by the shareholder.

104. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:
searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;
if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and
receiving by a computer a weight to apply to each of a plurality of affinity group's recommendations.

105. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:
searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;
if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and
receiving by a computer from the shareholder a weight to apply to each of a plurality of affinity group's recommendations.

106. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and
applying by a computer a weight to each of a plurality of affinity group's recommendations.

107. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and

voting by a computer the shareholder's shares in accordance with a weighted majority position held by a plurality of affinity groups selected by the shareholder.

108. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and

Patent Docket: 10392/46901
Appl'n No. 09/537,800

voting by a computer the shareholder's shares in opposition to a weighted majority position held by a plurality of affinity groups selected by the shareholder.

109. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference;

receiving by a computer an indication of a first affinity group whose recommendations the shareholder desires to follow when voting shares in a corporate action; and

receiving by a computer an indication of a second affinity group whose recommendations the shareholder desires to follow when voting share in the corporate action if the first affinity group does not provide a recommendation for the corporate action.

110. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and

receiving by a computer a prioritized list of affinity groups whose recommendations the shareholder desires to follow when voting shares in a corporate action.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

111. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and

receiving by a computer from the shareholder a prioritized list of affinity groups whose recommendations the shareholder desires to follow when voting shares in a corporate action.

112. (Currently Amended) A computer implemented method for managing a plurality of shares held by a shareholder in a plurality of corporations comprising:

searching by a computer for a match between a plurality of preferences received from the shareholder as to how to vote shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

if a match results, automatically voting by a computer in at least one of the plurality of corporate actions in accordance with at least one corresponding preference; and

receiving by a computer an indication of a plurality of affinity groups whose recommendations the shareholder desires to follow in a predetermined order in case a particular one or more of the plurality of affinity groups does not provide a recommendation on a particular corporate action of a particular corporation.

113. (Currently Amended) The computer implemented method according to claim 72, further comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

enabling an affinity group to review one or more corporate actions with a computer.

114. (Currently Amended) The method according to claim 72, further comprising:
enabling an affinity group to provide recommendations via a computer on one or
more corporate actions.

115. (Currently Amended) The method according to claim 72, further comprising:
enabling an affinity group to provide recommendations via a computer as to the
affinity group's position on one or more corporate actions.

116. (Currently Amended) The method according to claim 72, further comprising:
receiving by a computer recommendations from an affinity group regarding one or
more corporate actions, the affinity group including one or more of the following:
management, an association, a political organization, a special interest group, a trade
association, a competing corporation, an affiliated corporation, a market analyst, and a
financial adviser.

117. (Currently amended) A computer readable medium storing instructions that,
when executed by a processor, cause the processor to:

search for a match between a plurality of preferences received from the shareholder
as to how to vote each of the shareholder's shares and a plurality of corporate actions, said
preferences including an identification of one or more organizations whose voting
recommendations are to be followed when voting the user's shares in future corporate votes;
and

if a match results, vote in at least one of the plurality of corporate actions in
accordance with at least one corresponding preference.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

118. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

complete a corporate voting form in accordance with the received preferences.

119. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

communicate a completed corporate voting form to the corporation.

120. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

communicate a plurality of organizations to the shareholder from among which the shareholder can select to follow when voting the shareholder's shares.

121. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

receive voting recommendations regarding one or more corporate actions from an affinity group.

122. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

provide one or more voting recommendations to the shareholder.

123. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

receive an indication of one or more of the affinity groups whose recommendations the shareholder desires to consider when voting shares in at least one corporate action by at least one corporation.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

124. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

receive a selection of one or more affinity groups whose recommendations the shareholder desires to follow when voting the shareholder's shares.

125. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

receive a selection of one or more affinity groups whose recommendations the shareholder desires to oppose when voting the shareholder's shares.

126. (Original) The medium according to claim 117, wherein the instructions further cause the processor to:

electronically communicate a shareholder's vote to the corporation.

127. (Original) The medium according to claim 117, wherein the shareholder's shares are voted in accordance with a voting recommendation of one or more affinity groups selected by the shareholder.

128. (Original) The medium according to claim 117, wherein the shareholder's shares are voted in opposition to a voting recommendation of one or more affinity groups selected by the shareholder.

129. (Original) The medium according to claim 117, wherein the shareholder's shares are voted in accordance with a majority position held by a plurality of affinity groups selected by the shareholder.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

130. (Original) The medium according to claim 117, wherein the shareholder's shares are voted in opposition to a majority position held by a plurality of affinity groups selected by the shareholder.

131. (Currently Amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

search for a match between a plurality of preferences received from the shareholder as to how to vote each of the shareholder's shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes;

apply a weight to each of a plurality of affinity group's recommendations; and
if a match results, vote in at least one of the plurality of corporate actions in accordance with at least one corresponding preference.

132. (Currently Amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

search for a match between a plurality of preferences received from the shareholder as to how to vote each of the shareholder's shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes; and

if a match results, vote in at least one of the plurality of corporate actions in accordance with at least one corresponding preference, wherein the shareholder's shares are voted in accordance with a weighted majority position held by a plurality of affinity groups selected by the shareholder.

133. (Currently Amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

search for a match between a plurality of preferences received from the shareholder as to how to vote each of the shareholder's shares and a plurality of corporate actions, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes; and

if a match results, vote in at least one of the plurality of corporate actions in accordance with at least one corresponding preference, wherein the shareholder's shares are voted in opposition to a weighted majority position held by a plurality of affinity groups selected by the shareholder.

134. (Currently Amended) A computer implemented method for voting shares in a corporation, comprising:

developing recommendations regarding a corporate voting via a computer; and
communicating by a computer the recommendations to a service that automatically votes a user's shares in the corporation based on user preferences previously established for future corporate votes regarding the recommendations.

135. (Currently Amended) The computer implemented method according to claim 134, wherein the voting recommendations regard one or more corporate actions.

136. (Currently Amended) The computer implemented method according to claim 134, wherein the service votes the user's shares in accordance with the recommendations.

137. (Currently Amended) The computer implemented method according to claim 134, wherein the service votes the user's shares in opposition to the recommendations.

138. (Currently Amended) The computer implemented method according to claim 134, further comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

entering voting recommendations regarding one or more corporate actions.

139. (Currently Amended) The computer implemented method according to claim 134, further comprising:

entering voting recommendations regarding one or more corporate actions into a database.

140. (Currently Amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:

develop recommendations regarding a corporate voting; and

communicate the recommendations to a service that automatically votes a user's shares in the corporation based on user preferences previously established for future corporate votes regarding the recommendations.

141. (Original) The medium according to claim 140, wherein the voting recommendations regard one or more corporate actions.

142. (Original) The medium according to claim 140, wherein the service votes the user's shares in accordance with the recommendations.

143. (Original) The medium according to claim 140, wherein the service votes the user's shares in opposition to the recommendations.

144. (Original) The medium according to claim 140, wherein the instructions further cause the processor to:

enter voting recommendations regarding one or more corporate actions.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

145. (Original) The medium according to claim 140, wherein the instructions further cause the processor to:
enter voting recommendations regarding one or more corporate actions into a database.

146. (Currently Amended) A computer implemented method for obtaining a vote of a user's shares in a corporation in a corporate voting comprising:
communicating by a computer a corporate voting form for a user holding shares in a corporation; and

receiving with a computer the user's vote from a service that votes the user's shares in accordance with preferences of the user previously established for future corporate votes regarding voting recommendations provided by one or more organizations.

147. (Currently Amended) The computer implemented method according to claim 146, wherein the user's vote is received via a completed corporate voting form.

148. (Currently Amended) The computer implemented method according to claim 146, wherein the corporate voting form is communicated electronically.

149. (Currently Amended) The computer implemented method according to claim 146, wherein the user's vote is received electronically.

150. (Currently Amended) The computer implemented method according to claim 146, wherein the service votes the user's shares based on recommendations provided by one or more affinity groups.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

151. (Currently Amended) The computer implemented method according to claim 146, wherein the service votes the user's shares in accordance with recommendations provided by one or more affinity groups.

152. (Currently Amended) The computer implemented method according to claim 146, wherein the service votes the user's shares in opposition to recommendations provided by one or more affinity groups.

153. (Currently Amended) A computer readable medium storing instructions that, when executed by a processor, cause the processor to:
communicate a corporate voting form for a user holding shares in a corporation; and
receive the user's vote from a service that automatically votes the user's shares in accordance with preferences of the user previously established for future corporate votes regarding voting recommendations provided by one or more organizations.

154. (Original) The medium according to claim 153, wherein the user's vote is received via a completed corporate voting form.

155. (Original) The medium according to claim 153, wherein the corporate voting form is communicated electronically.

156. (Original) The medium according to claim 153, wherein the user's vote is received electronically.

157. (Original) The medium according to claim 153, wherein the service votes the user's shares based on recommendations provided by one or more affinity groups.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

158. (Original) The medium according to claim 153, wherein the service votes the user's shares in accordance with recommendations provided by one or more affinity groups.

159. (Original) The medium according to claim 153, wherein the service votes the user's shares in opposition to recommendations provided by one or more affinity groups.

160. (Currently Amended) A computer implemented method for generating a vote of a user's shares in a corporation comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a corporate voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares in future corporate votes; and

automatically submitting by a computer the vote in accordance with the received preferences in one or more subsequent corporate votes.

161. (Currently Amended) The computer implemented method according to claim 160, wherein the preferences are received from the user by a computer.

162. (Currently Amended) The computer implemented method according to claim 160, wherein the preferences are received electronically by a computer.

163. (Currently Amended) The computer implemented method according to claim 160, wherein the vote is submitted to the corporation by a computer.

164. (Currently Amended) The computer implemented method according to claim 160, wherein the vote is submitted electronically by a computer.

Patent Docket: 10392/46901
Appl'n No. 09/537,800

165. (Currently Amended) The computer implemented method according to claim 160, further comprising:

communicating by a computer a plurality of organizations to the user from among which the user can select to follow when voting the user's shares.

166. (Currently Amended) The computer implemented method according to claim 160, further comprising:

rendering by a computer a plurality of organizations to the user from among which the user can select to follow when voting the user's shares.

167. (Currently Amended) The computer implemented method according to claim 160, further comprising:

receiving by a computer voting recommendations regarding one or more corporate actions from an affinity group.

168. (Currently Amended) The computer implemented method according to claim 160, further comprising:

providing by a computer one or more voting recommendations to the user.

169. (Currently Amended) The computer implemented method according to claim 160, further comprising:

rendering by a computer a list of one or more affinity groups that provide voter recommendations on one or more corporate voting actions by one or more corporations.

170. (Currently Amended) The computer implemented method according to claim 160, further comprising:

Patent Docket: 10392/46901
Appl'n No. 09/537,800

receiving by a computer an indication of one or more of affinity groups whose recommendations the user desires to consider when voting shares in at least one corporate action by at least one corporation.

171. (Currently Amended) The computer implemented method according to claim 160, further comprising:

receiving by a computer a selection of one or more affinity groups whose recommendations the user desires to follow when voting the user's shares.

172. (Currently Amended) The computer implemented method according to claim 160, further comprising:

receiving by a computer a selection of one or more affinity groups whose recommendations the user desires to oppose when voting the user's shares.

173. (Currently Amended) The computer implemented method according to claim 160, wherein the user's shares are voted by a computer based on a voting recommendation of one or more affinity groups selected by the user.

174. (Currently Amended) The computer implemented method according to claim 160, wherein the user's shares are voted by a computer based on a majority position held by a plurality of affinity groups selected by the user.

175. (Currently Amended) A computer implemented method for generating a vote of a user's shares in a corporation comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

Patent Docket: 10392/46901
Appl'n No. 09/537,800

receiving by a computer a weight to apply to each of a plurality of affinity group's recommendations; and

automatically submitting by a computer the vote in accordance with the received preferences in one or more subsequent corporate votes.

176. (Currently Amended) A computer implemented method for generating a vote of a user's shares in a corporation comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

applying by a computer a weight to each of a plurality of affinity group's recommendations; and

automatically submitting by a computer the vote in accordance with the received preferences in one or more subsequent corporate votes.

177. (Currently Amended) A computer implemented method for generating a vote of a user's shares in a corporation comprising:

receiving by a computer preferences regarding how to vote a user's shares in a corporation in a future corporate votes voting, said preferences including an identification of one or more organizations whose voting recommendations are to be followed when voting the user's shares;

automatically submitting by a computer the vote in accordance with the received preferences in one or more subsequent corporate votes, wherein the user's shares are voted by a computer based on a weighted majority position held by a plurality of affinity groups selected by the user.